

CHRISTMAS SHUTDOWN

As we prepare for the festive season, let's work together to keep our sites **SECURE** and energy-efficient during the Christmas shutdown.

- S** - Security
- E** - Equipment (Mobile & Static)
- C** - Condition & House Keeping
- U** - Utilities
- R** - Raw Materials (including **FUEL!**)
- E** - Energy



With energy being one of our highest costs, it's important to follow the tips below to help keep our consumption to a minimum while our sites are closed for the holiday shutdown.



Review all electrical equipment and ensure **items are switched off when possible** during non operational hours over the Christmas period.



Ensure **high load items** such as compressors, pumps, heating boilers and office equipment are **not operating out of hours** (unless required for safety or environmental purposes)



Consider **how much lighting is required** when sites are unoccupied and find the balance between safety, security and cost.



Review the **'base load'** of power consumption when sites are not occupied and trace any items that are consuming power and not needed.



Install timers on equipment to automate consumption patterns.



It's also important to make any **3rd parties or tenants** you have on site aware of this information.

On multi-product sites such as wharves, depots and quarries, we must work as One Cemex.